

FIG 1A

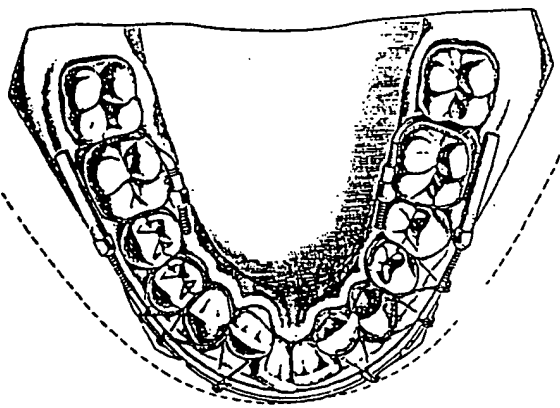


FIG 1B

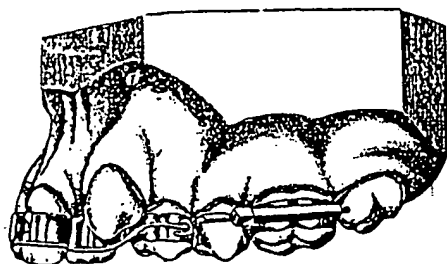


FIG 2A

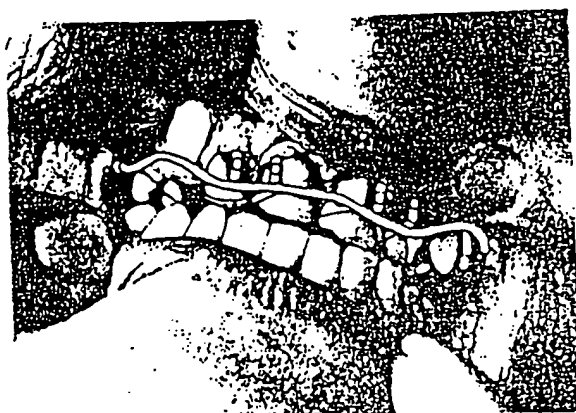


FIG 2C

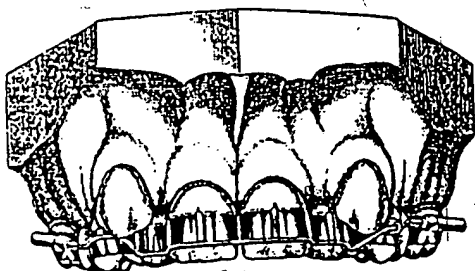


FIG 2B



FIG 3A

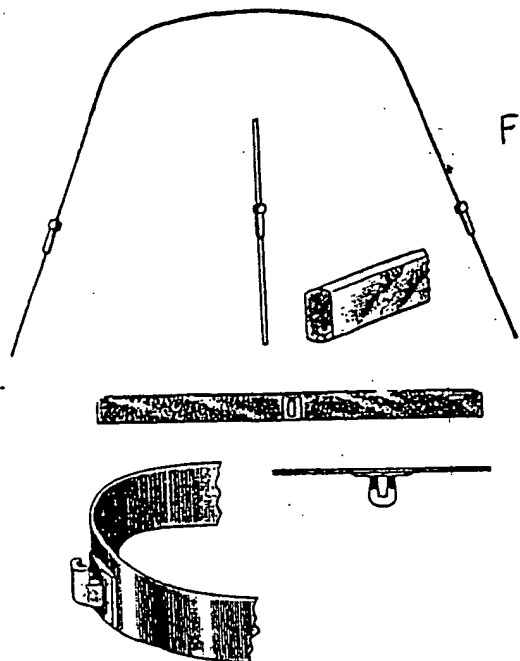


FIG 3B

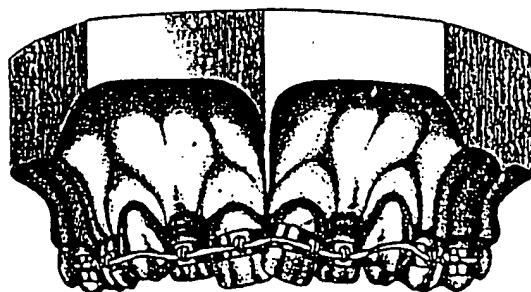
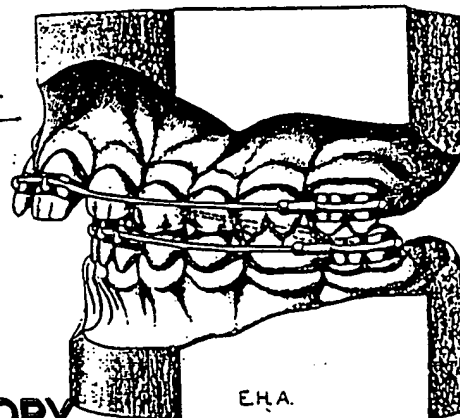


FIG 3C



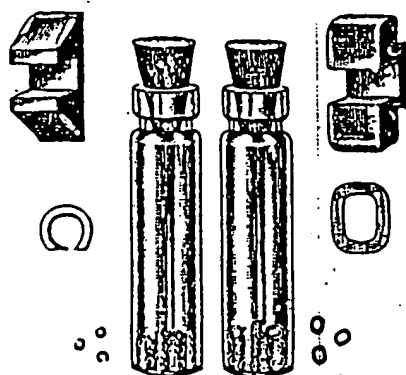


FIG 4A

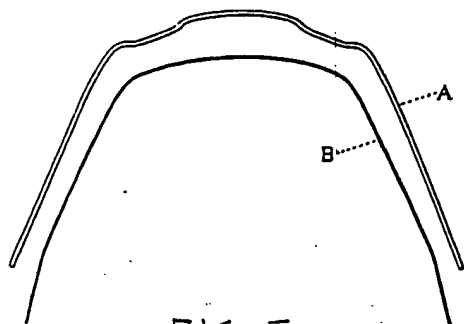


FIG 5

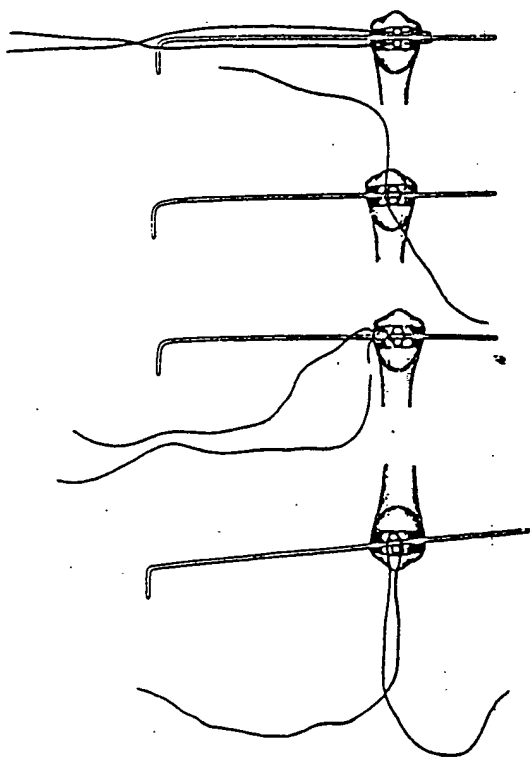


FIG 6

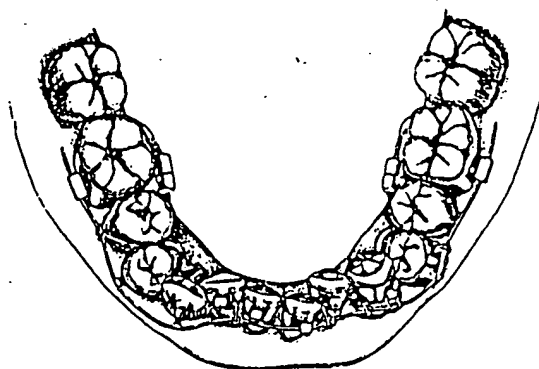


FIG 4B

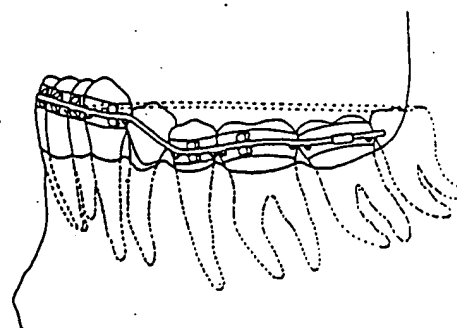
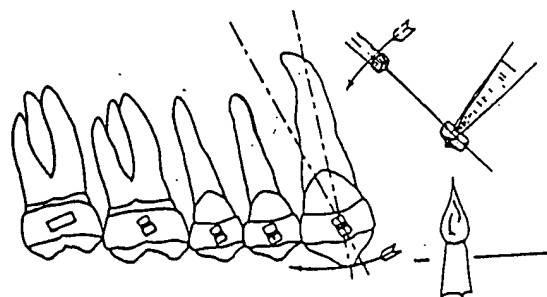


FIG 9

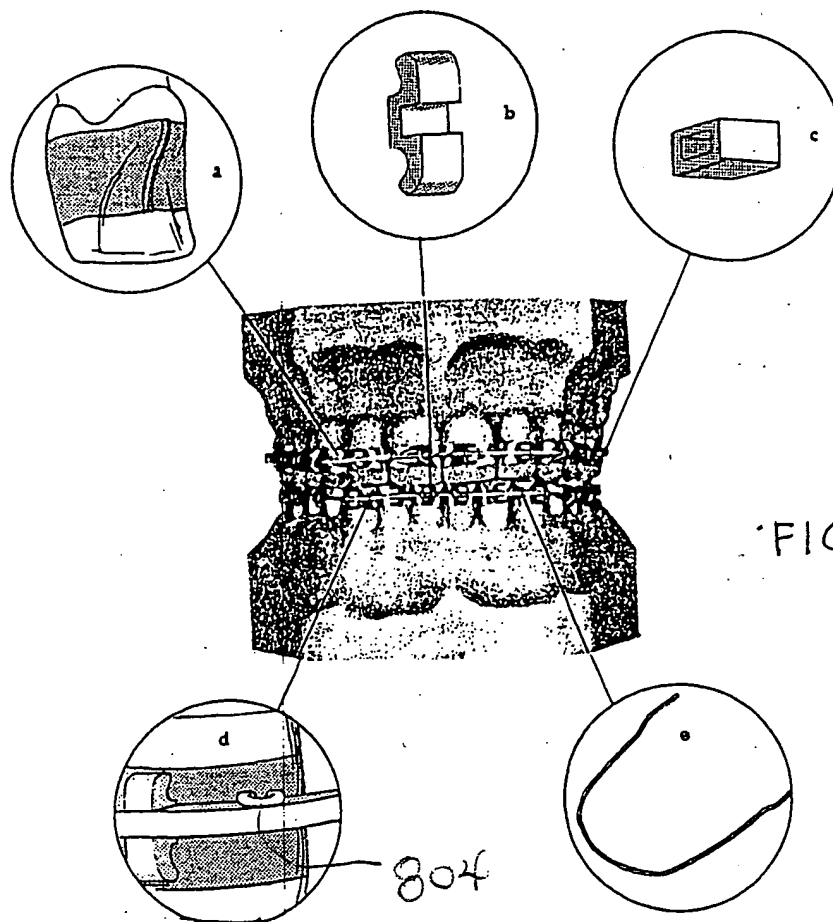


FIG 8

FIVE DETAILS OF CONTROL

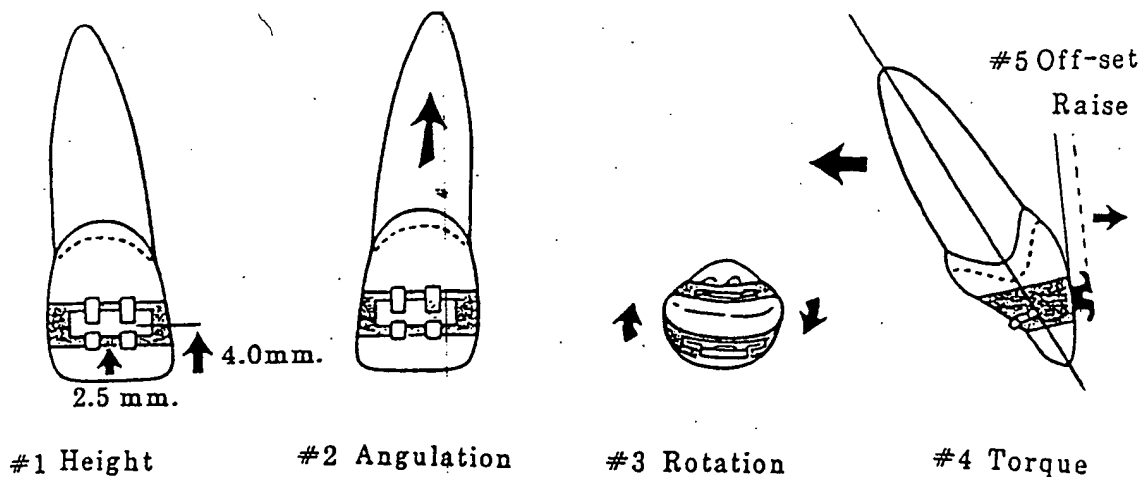


FIG 7

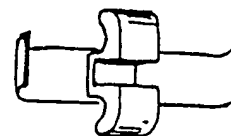
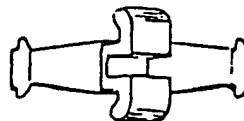
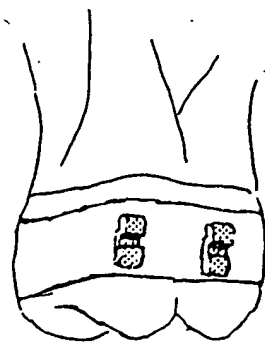


FIG 10A

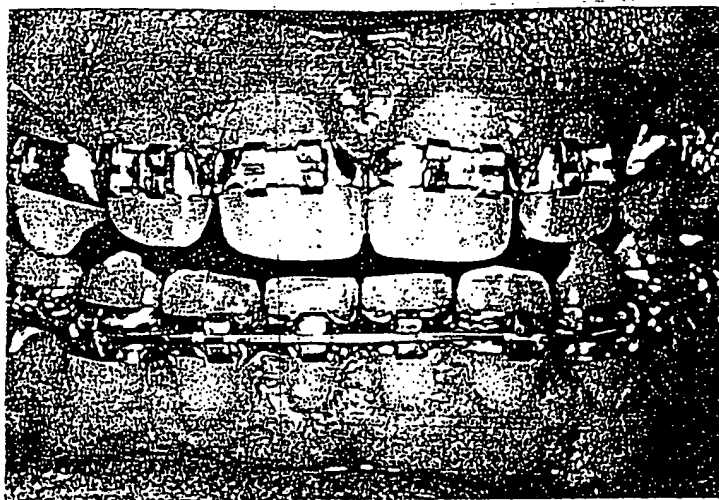


FIG 10B

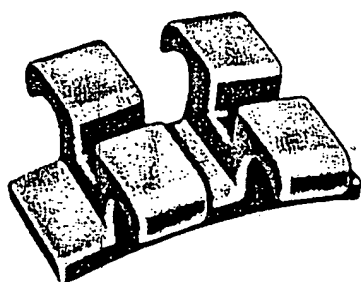


FIG 11A

Fig 11B



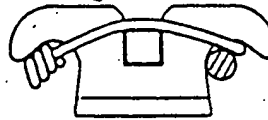
EXTRA LIGATING AREA WITH  
ALL THE QWIK WING FEATURES

Fig. 11C



SPECIAL .0185 x .030 SLOT  
DIMENSIONS PERMIT DUAL  
WIRE TECHNIQUE

Fig. 11D



AUXILIARY WIRES  
MAY BE USED

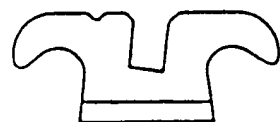


Fig. 11E

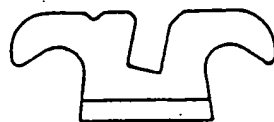


Fig 11F



Fig. 11G

BEST AVAILABLE COPY

CAPACITY OF THE .40 mm x .40 mm ELGILOY BLUE  
2000 gram mm of moment

LENGTH      FORCE OF BENDING

@ 40 mm      + 50 grams

@ 35 mm      + 60 grams

@ 30 mm      + 70 grams

Fig 12 A      @ 25 mm      + 80 grams

@ 20 mm      + 100 grams

@ 10 mm      + 200 grams

@ 5 mm      + 400 grams

@ 4 mm      + 500 grams

@ 3 mm      + 600 grams

*values rounded off for clinical use*

\_\_\_\_\_ Fig. 12 B

⌋⌋ Fig. 12 C

⌋⌋⌋ Fig. 12 D

⌋⌋ Fig. 12 E

⌋ Fig. 12 F

⌋⌋ Fig. 12 G

⌋ Fig. 12 H

FIG 12

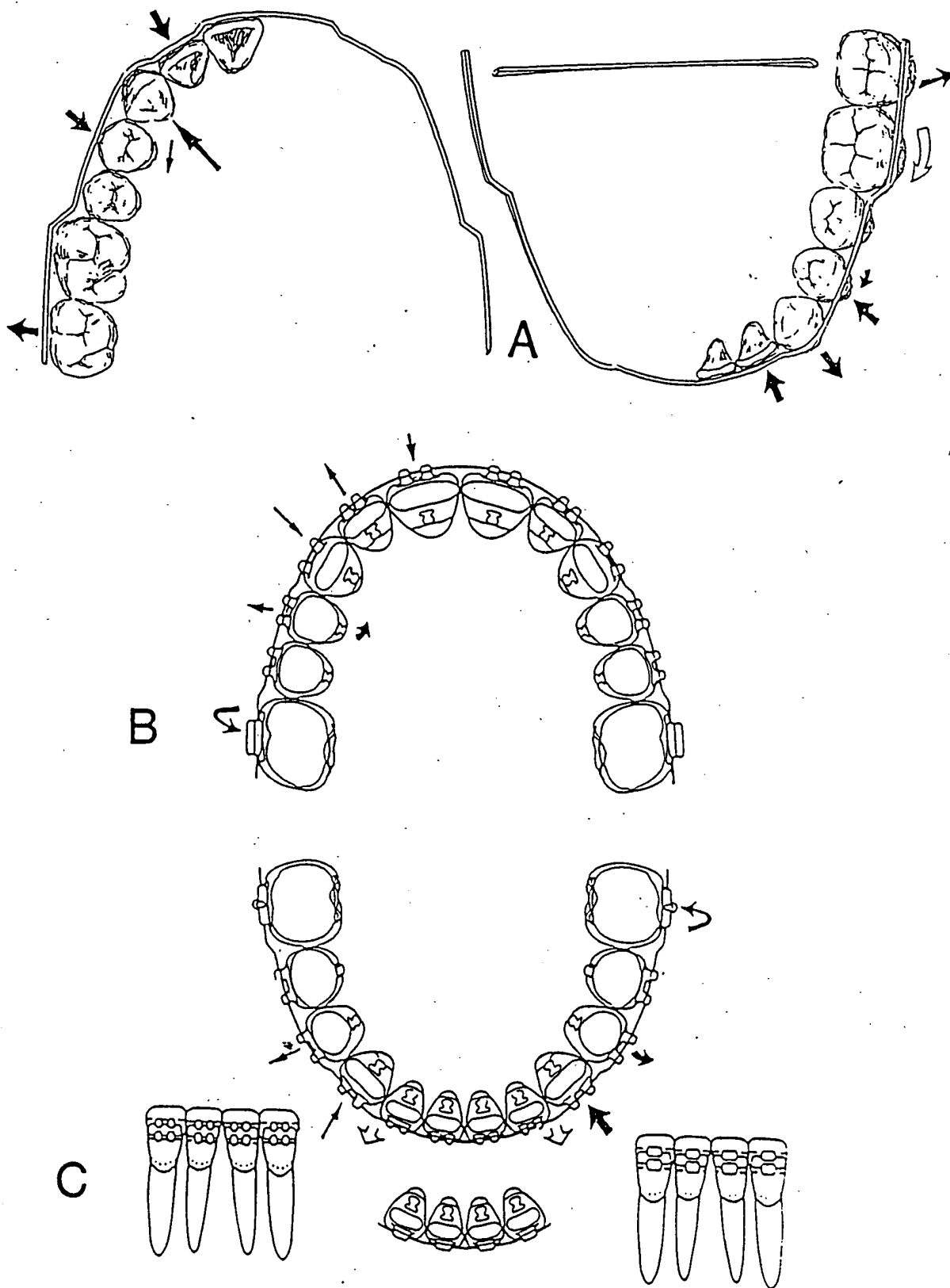


FIG 13

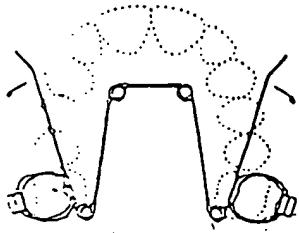


FIG 14A

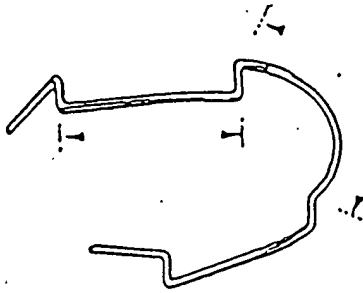


FIG 14B

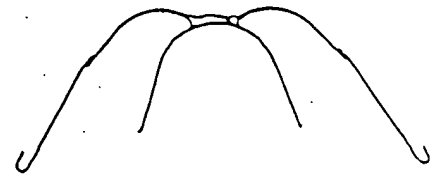


FIG 14C

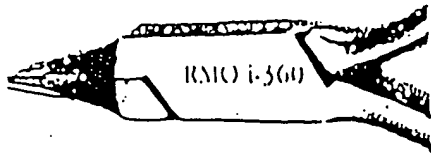


FIG 14D

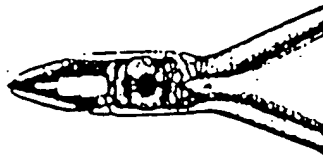


FIG 14E

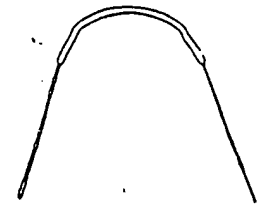


FIG 14F

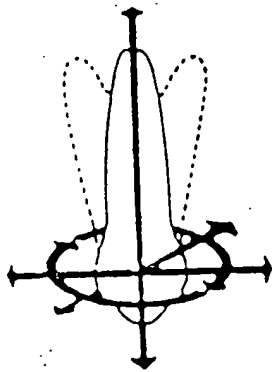


FIG 14G

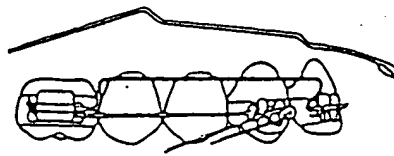


FIG 14H

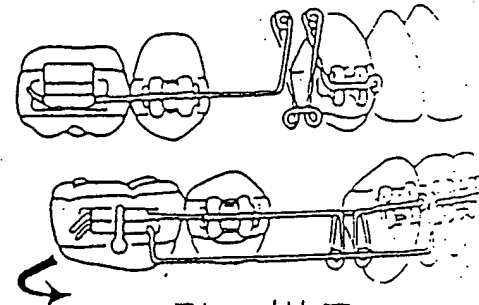


FIG 14I

FIG 14J

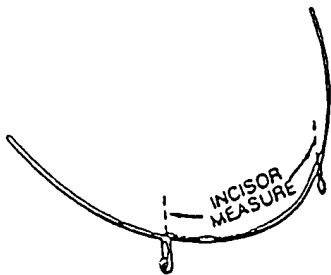


FIG 14K

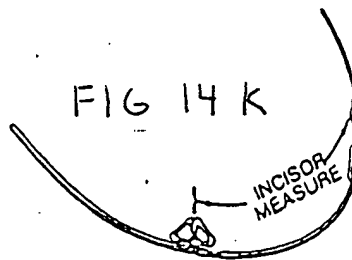


FIG 14L

FIG 14M

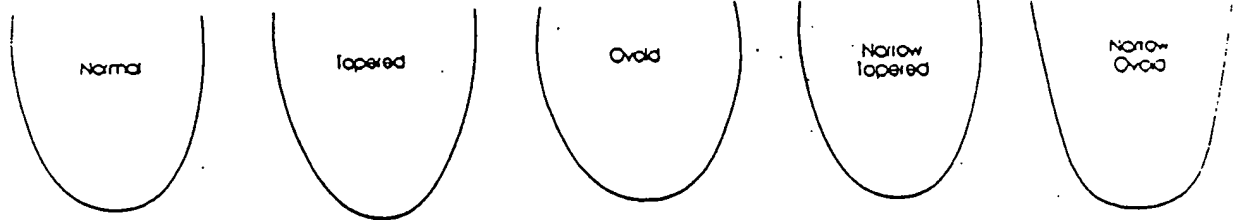
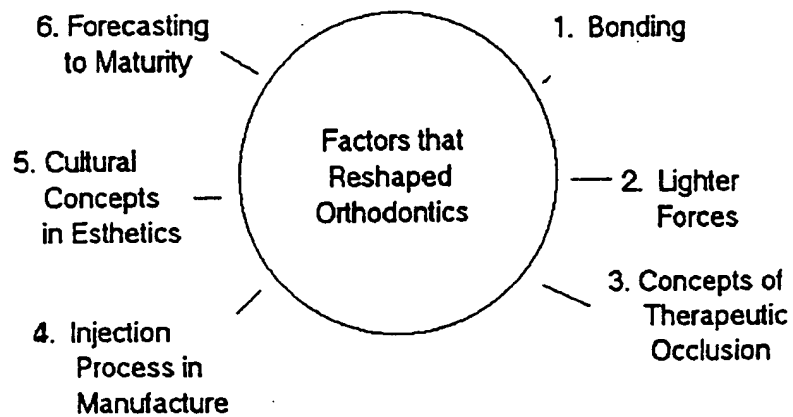


Fig. 15





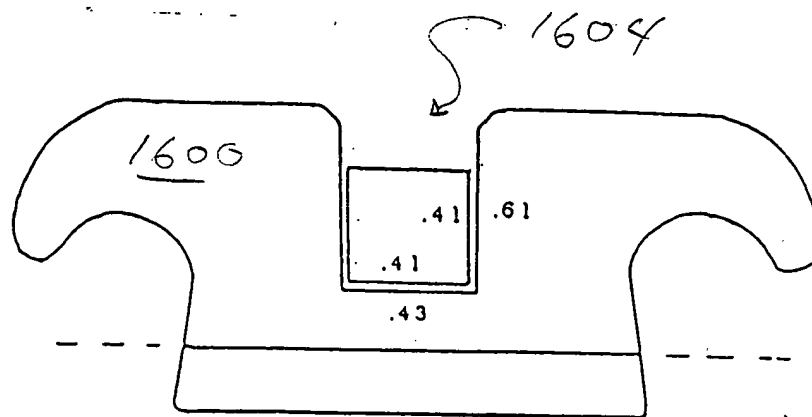


FIG 16

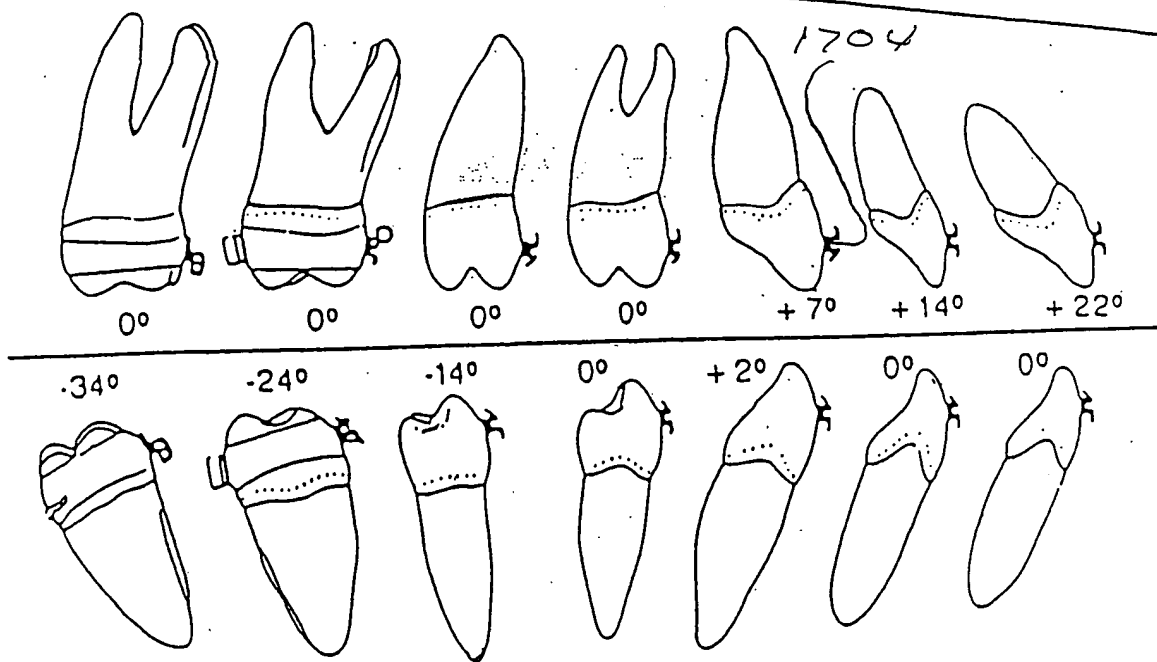
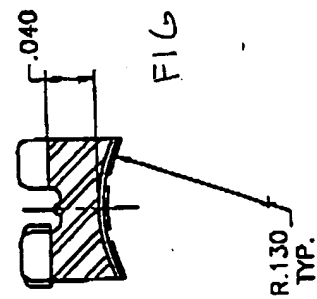
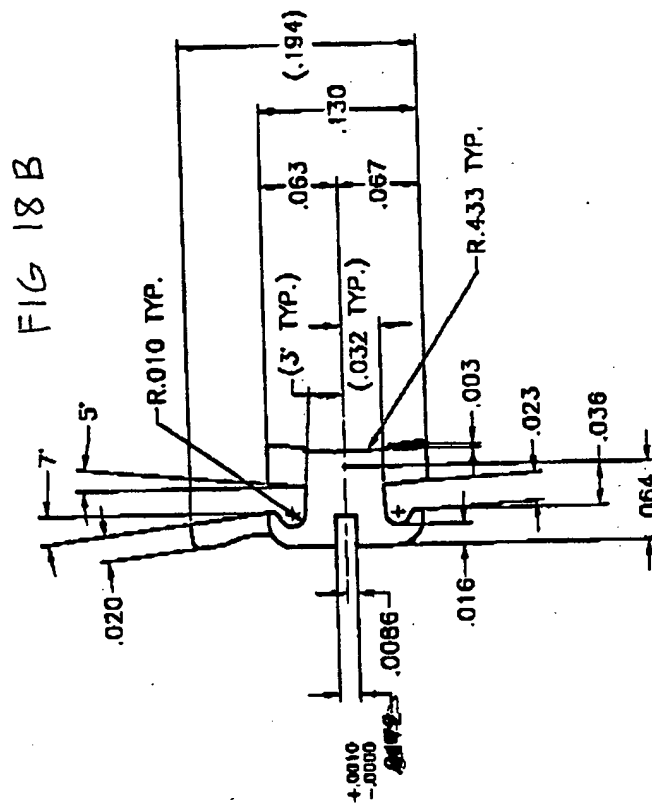
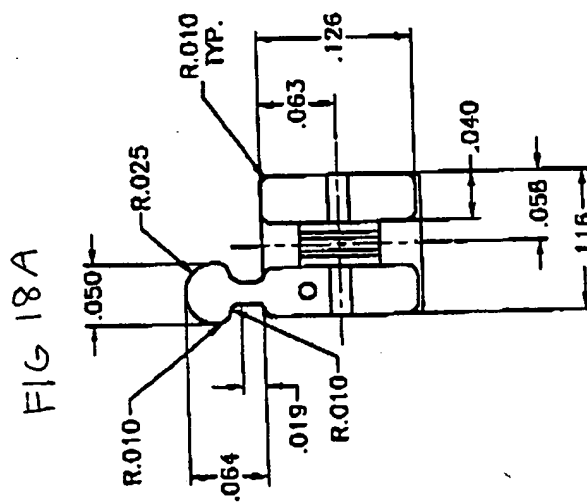


FIG 17

Torques



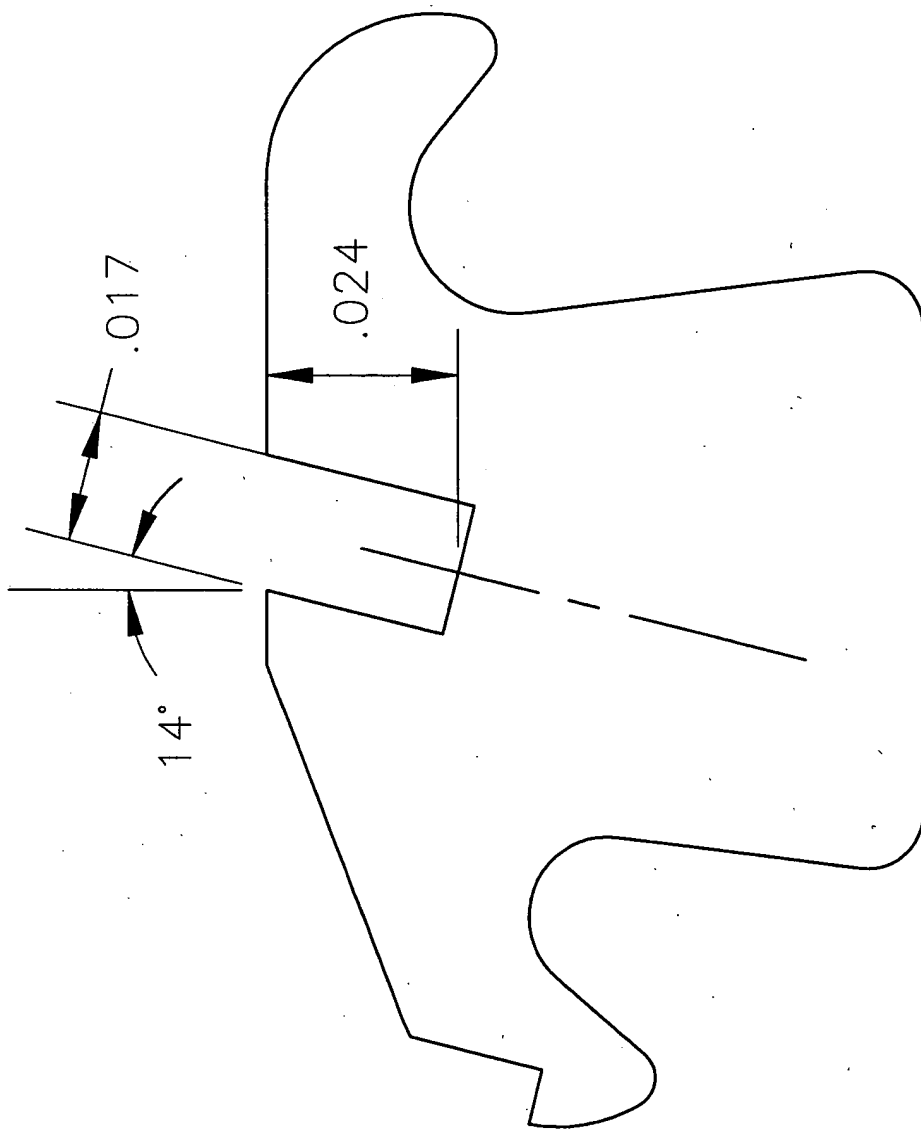
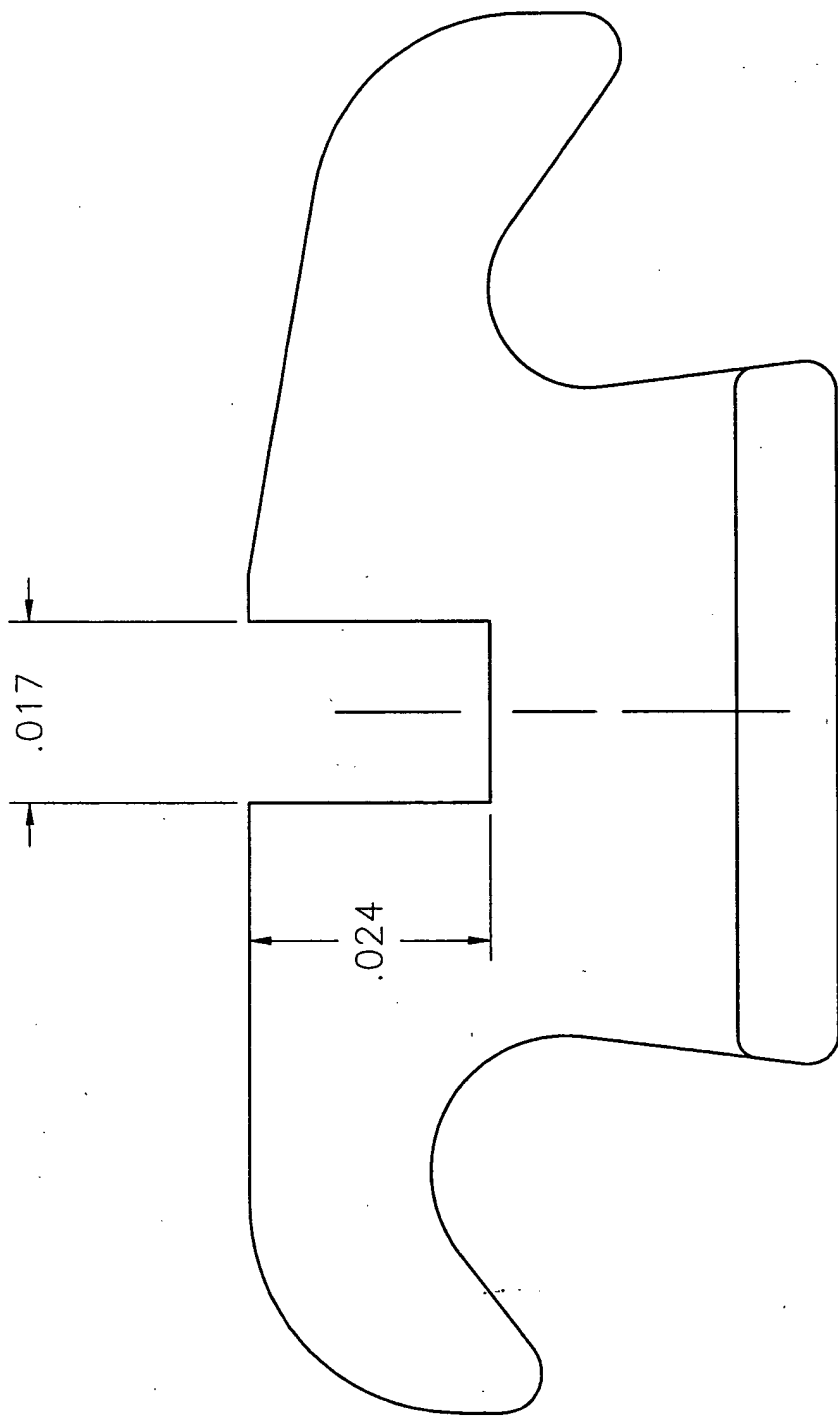


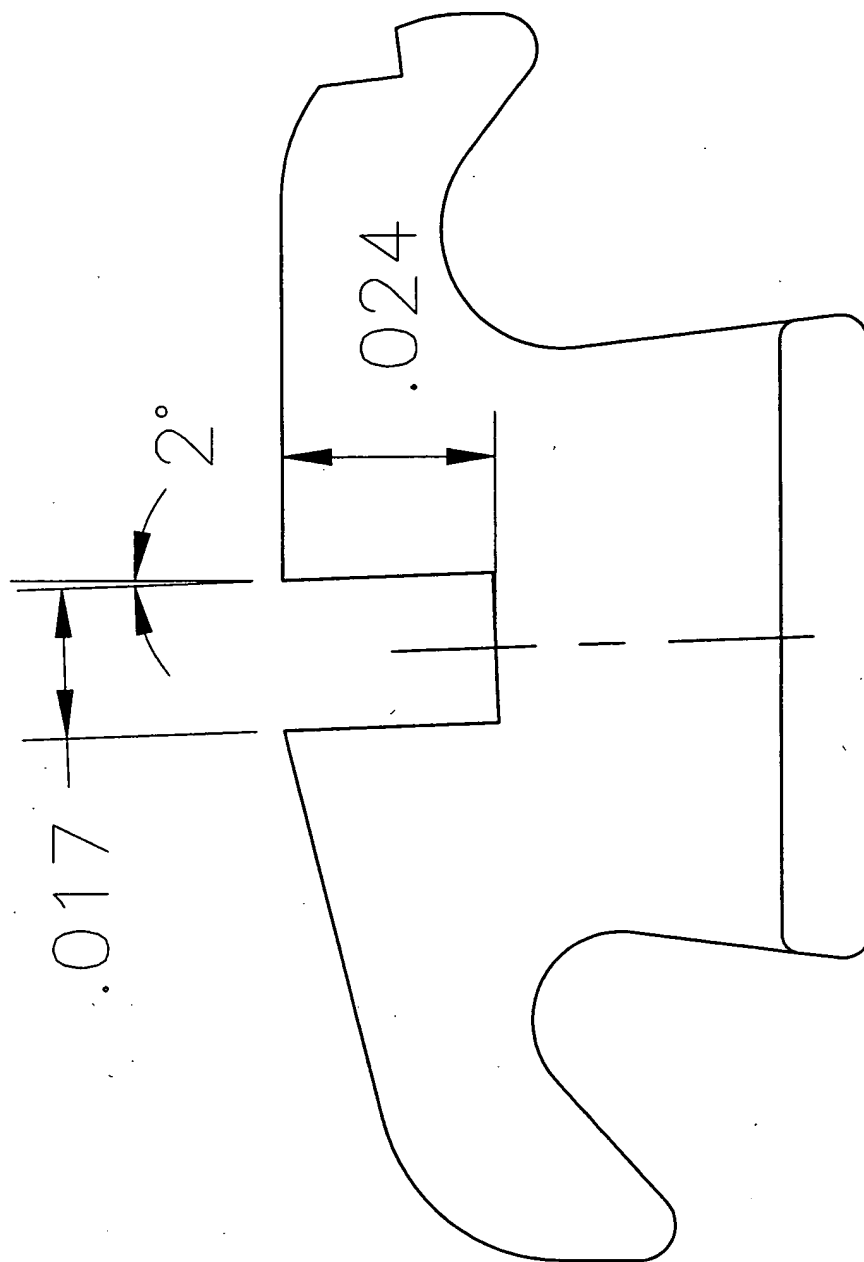
FIG 19

FACILE MANDIBULAR 2ND BICUSPID  
-14° TORQUE  
0° ANGULATION



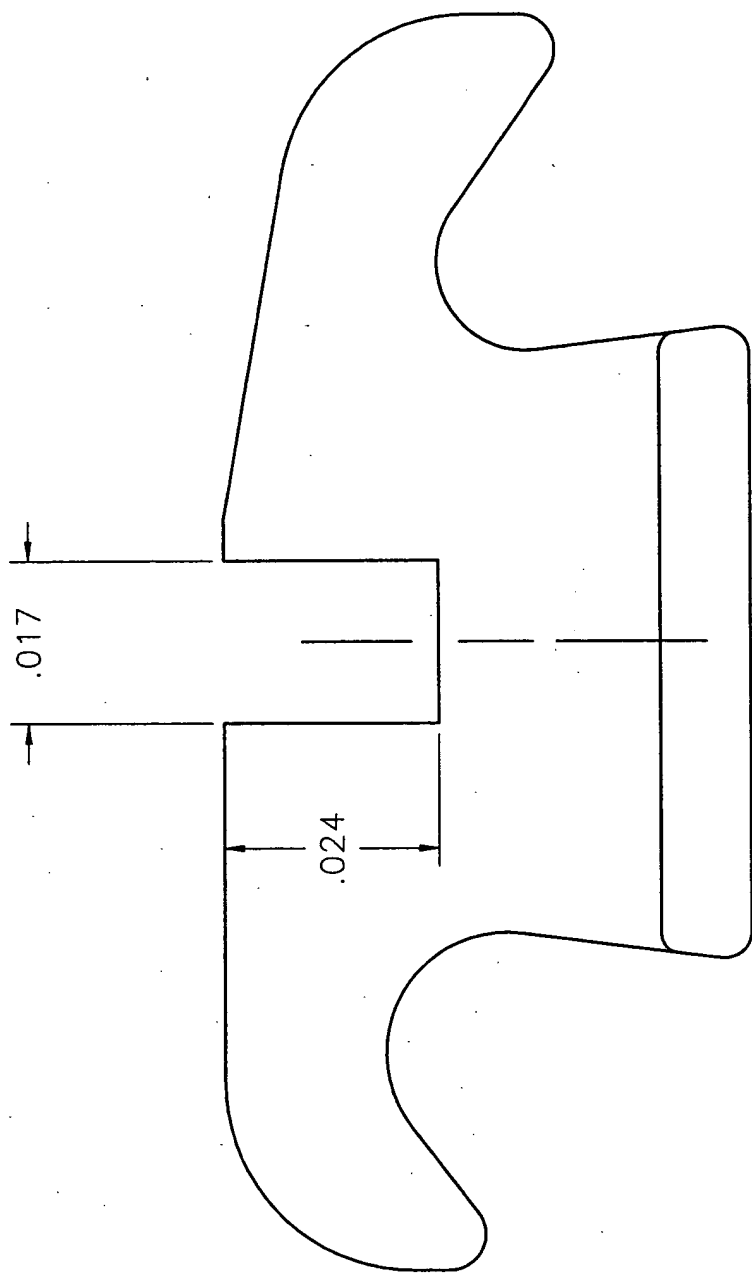
FACILE MANDIBULAR 1ST BICUSPID  
0° TORQUE  
0° ANGULATION

FIG 20



FACILE MANDIBULAR CUSPID  
2° TORQUE  
0° ANGULATION

FIG 21



FACILE MANDIBULAR LATERAL  
0° TORQUE  
0° ANGULATION

FIG 22

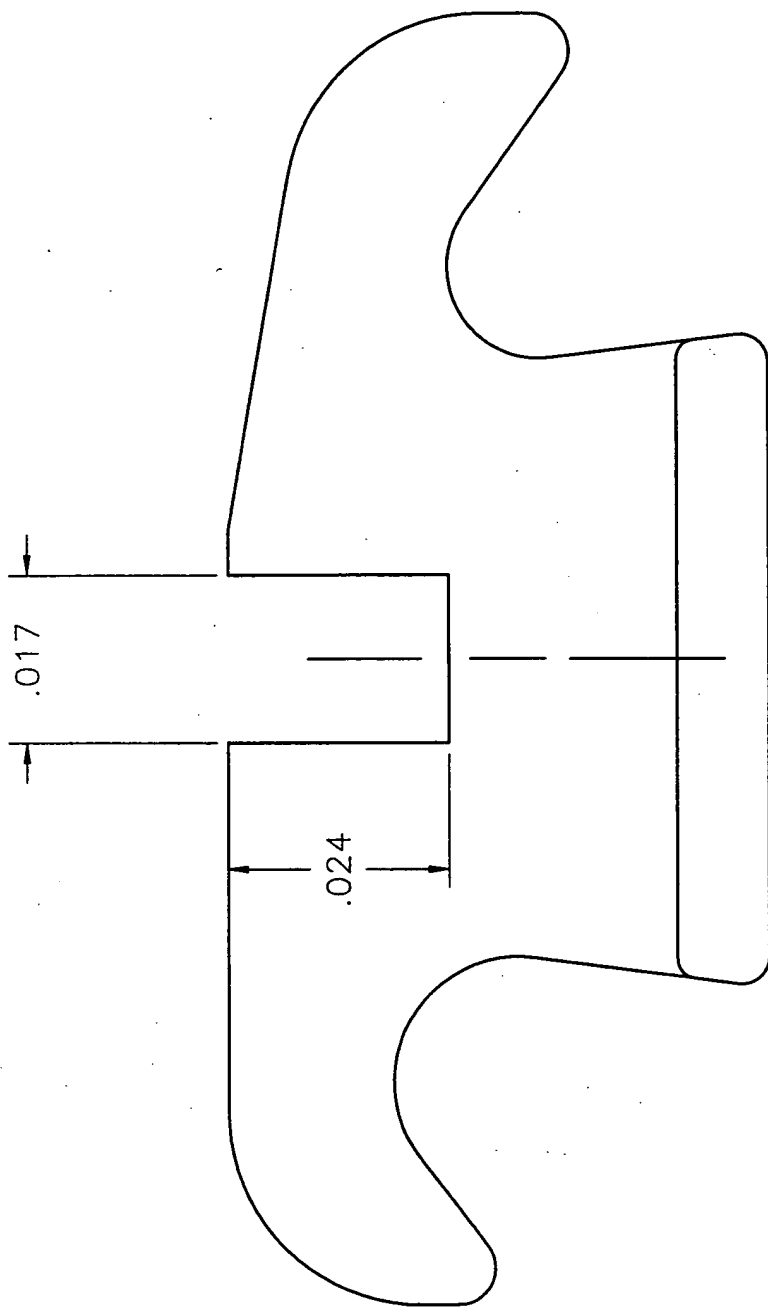


FIG 23

FACILE MANDIBULAR CENTRAL  
0° TORQUE  
0° ANGULATION



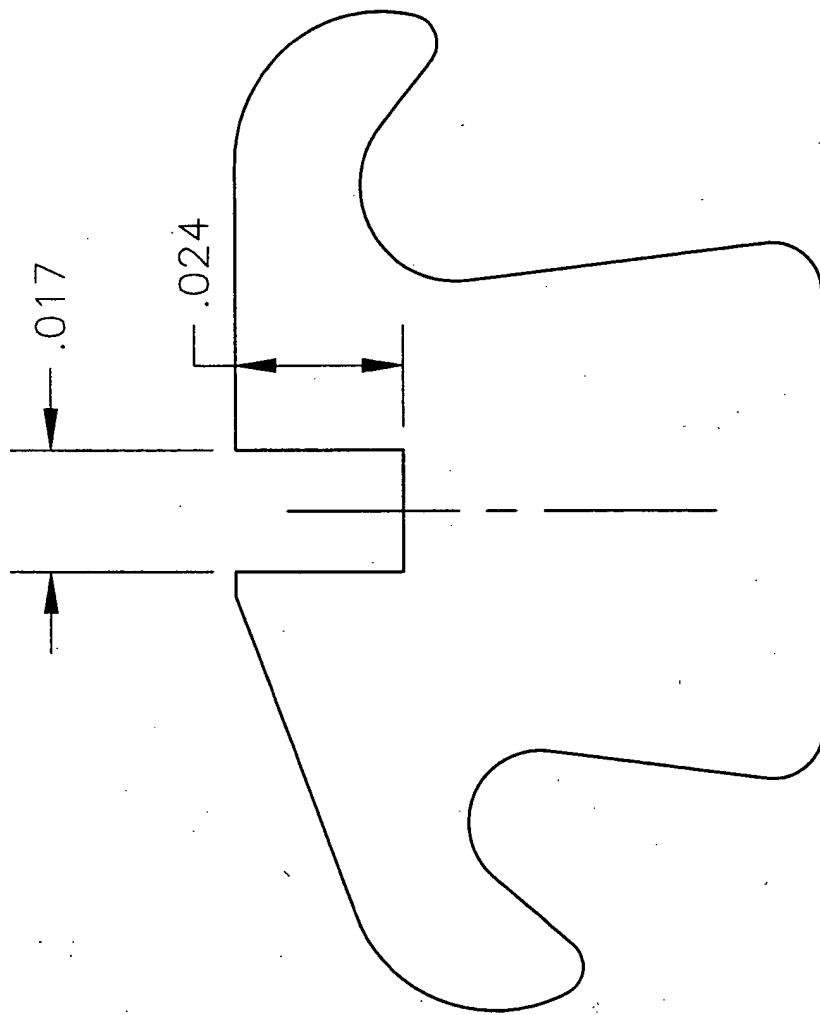
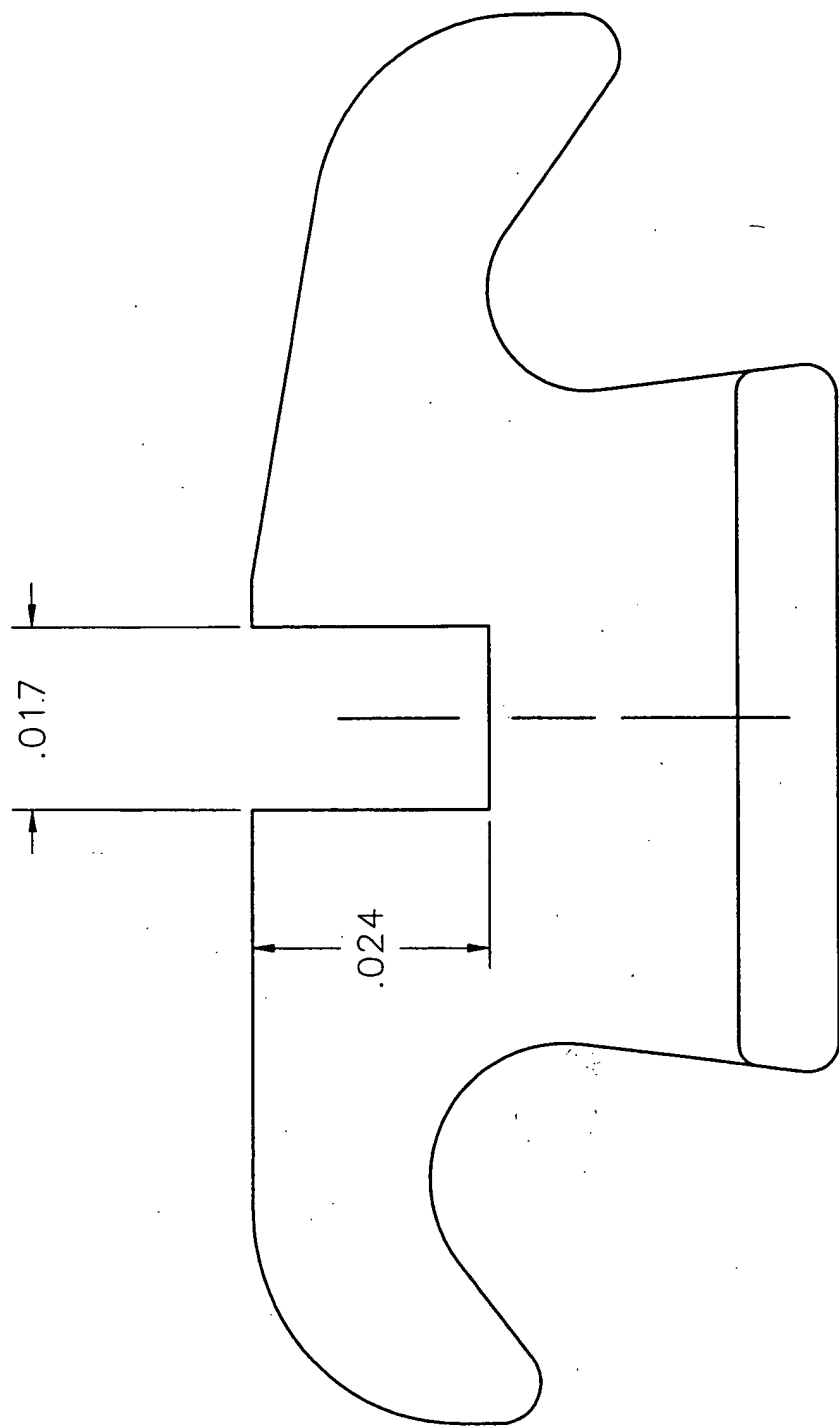


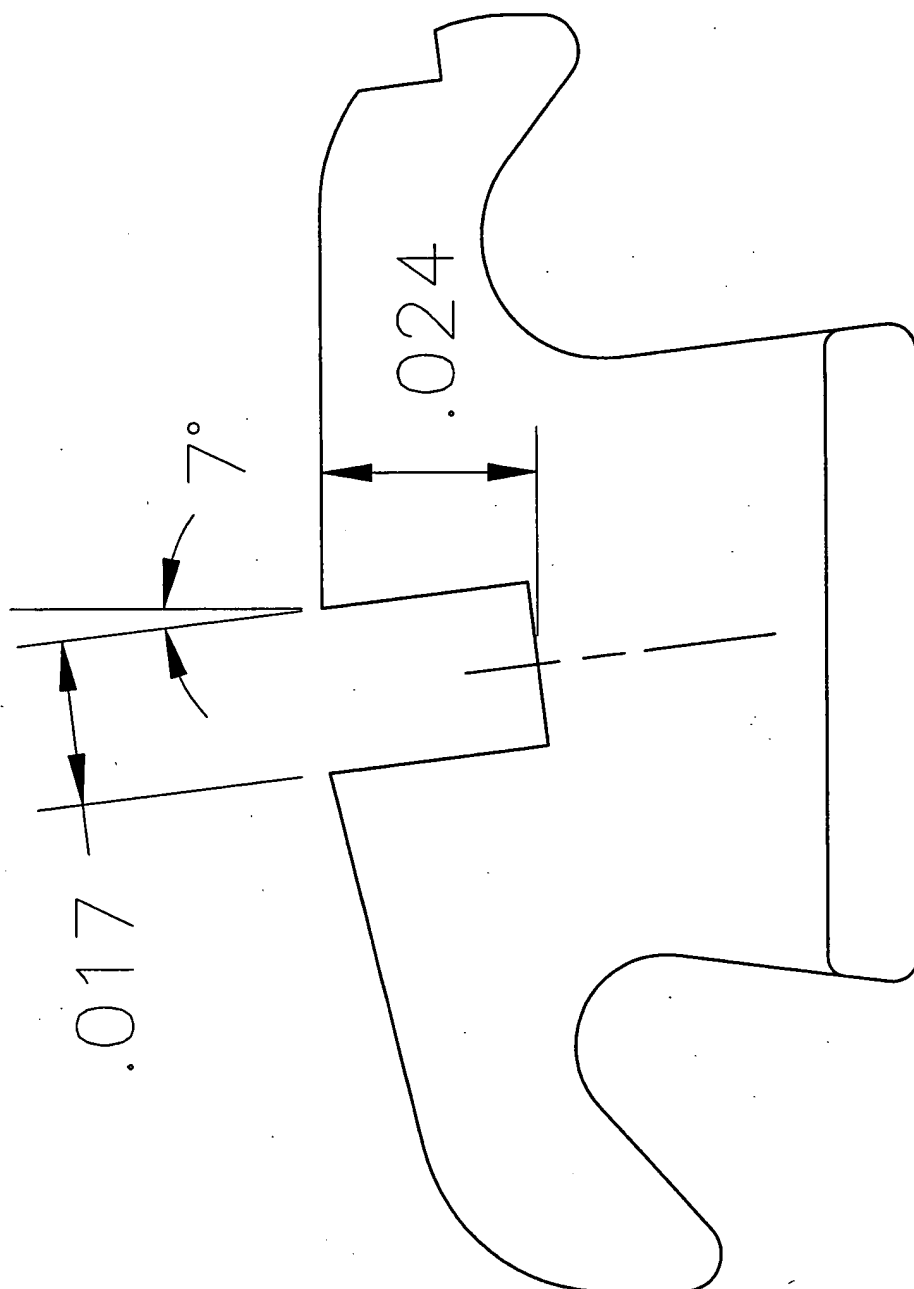
FIG 24

FACILE MAXILLARY 2ND BICUSPID  
0° TORQUE  
0° ANGULATION



FACILE MAXILLARY 1ST BICUSPID  
0° TORQUE  
0° ANGULATION

FIG 25



FACILE MAXILLARY CUSPID  
7° TORQUE  
7° ANGULATION

FIG 26

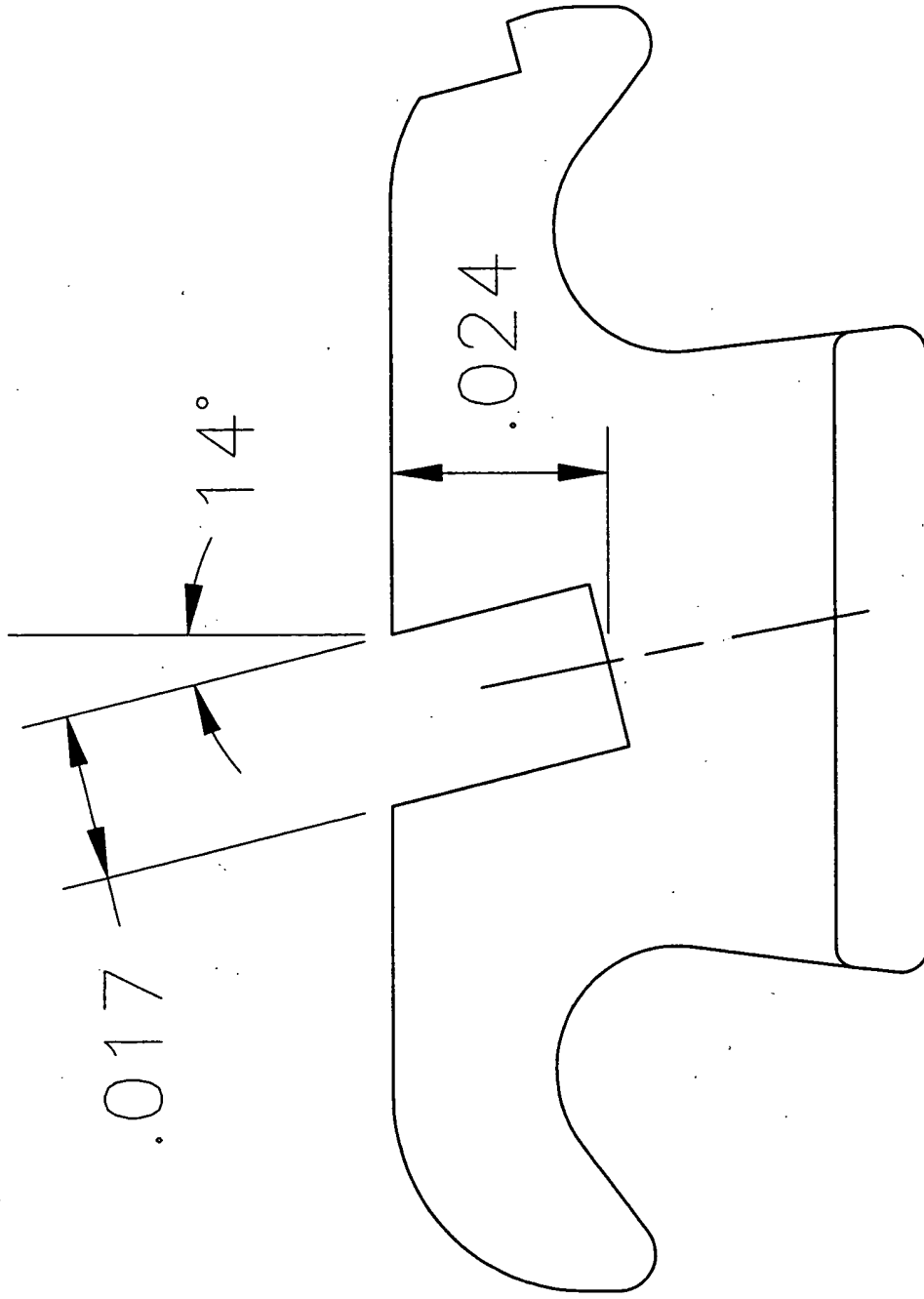


FIG 27

FACILE MAXILLARY LATERAL  
14° TORQUE  
10° ANGULATION

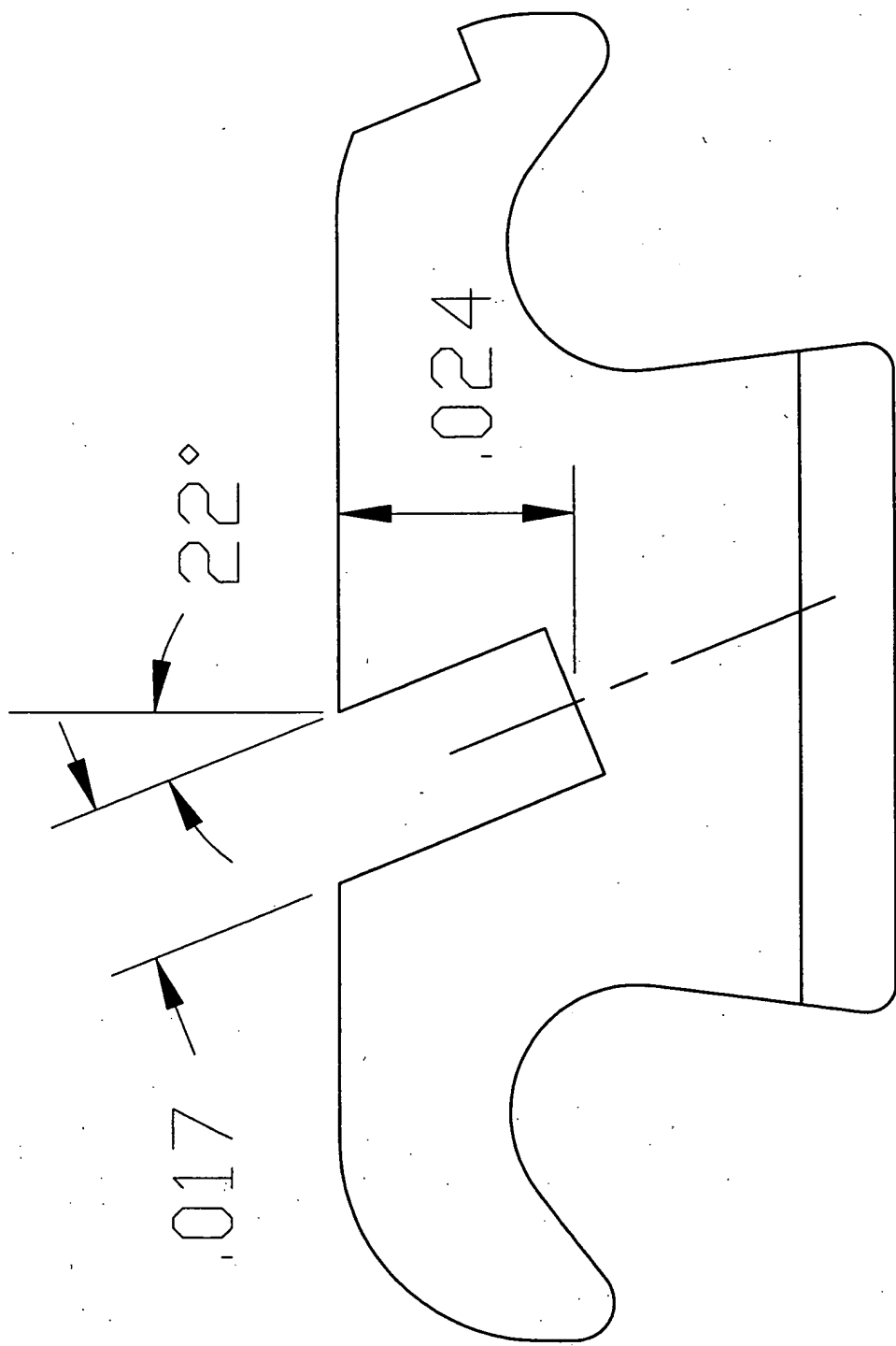


FIG 28

FACILE MAXILLARY CENTRAL  
22° TORQUE  
0° ANGULATION